

**AMENDMENT**

1. (original) A structure for a telecommunication antenna, comprising:  
a concealment panel, the concealment panel comprising a foam core having a low-dielectric constant expanded poly-vinyl-chloride foam sheet disposed on at least one surface of the foam core.
2. (original) The structure of claim 1, further comprising means for mechanically interlocking together ends of the concealment panels.
3. (original) The structure of claim 1, wherein the foam core comprises polystyrene.
4. (original) The structure of claim 1, wherein the foam core has first and second sides, and wherein a first low-dielectric constant expanded poly-vinyl-chloride foam sheet is disposed on the first side and a second low-dielectric constant expanded poly-vinyl-chloride foam sheet is disposed on the second side.
5. (original) The structure of claim 4, wherein the foam core forms a tongue portion along one edge of the panel, and wherein the first and second low-dielectric constant expanded poly-vinyl-chloride foam sheets form a groove portion along another edge of the panel.
6. (original) The structure of claim 1, wherein the low-dielectric constant expanded poly-vinyl-chloride foam sheet is attached on the at least one surface of the foam core by an adhesive or a tape.

7. (original) The structure of claim 6, wherein the adhesive comprises urethane forming a layer between the low-dielectric constant expanded poly-vinyl-chloride foam sheet and the foam core and having a thickness of approximately 3 to 10-mils.

8. (original) The structure of claim 1, wherein the low-dielectric constant expanded poly-vinyl-chloride foam sheet has a dielectric constant equal to or less than two.

9. (original) The structure of claim 1, wherein the low-dielectric constant expanded poly-vinyl-chloride foam sheet has a thickness of approximately 4 to 10-mm, and wherein the foam